

Title (en)  
PHOTOGRAPHIC PROCESSOR

Title (de)  
PHOTOGRAPHISCHES ENTWICKLUNGSGERÄT

Title (fr)  
DISPOSITIF DE DEVELOPPEMENT DE PHOTOGRAPHIES

Publication  
**EP 0921431 A1 19990609 (EN)**

Application  
**EP 98924627 A 19980616**

Priority  

- JP 9802631 W 19980616
- JP 16008197 A 19970617
- JP 16008297 A 19970617
- JP 16027497 A 19970617
- JP 16027397 A 19970617

Abstract (en)  
A photographic processing system has a first printing section for printing a film image on photographic paper, a second printing section for printing image data which has been converted into a light signal on the photographic paper, and a common developing section for developing the image exposed on the photographic paper by the first or second printing section. The first printing section and the developing section are disposed adjacent to each other at lower part of the system, and the second printing section is disposed above the first printing section. The second printing section includes a magazine loader unit on which a magazine for setting therein the photographic paper in the form of a roll is mounted with a withdrawal port for the photographic paper opened forward of the system, a first transporter for transporting the photographic paper drawn out from the magazine downward, and a second transporter extending rearward from lower part of the magazine loader unit for transporting the photographic paper transported from the first transporter to the developing section. <IMAGE>

IPC 1-7  
**G03B 27/32**; **G03B 27/46**; **G03B 27/52**

IPC 8 full level  
**G03B 27/32** (2006.01); **G03B 27/58** (2006.01)

CPC (source: EP US)  
**G03B 27/32** (2013.01 - EP US); **G03B 27/587** (2013.01 - EP US); **G03B 2227/005** (2013.01 - EP US)

Designated contracting state (EPC)  
CH DE FR GB IT LI

DOCDB simple family (publication)  
**EP 0921431 A1 19990609**; **EP 0921431 A4 20000830**; **EP 0921431 B1 20040915**; DE 69826219 D1 20041021; DE 69826219 T2 20050915; US 6229591 B1 20010508; WO 9858292 A1 19981223

DOCDB simple family (application)  
**EP 98924627 A 19980616**; DE 69826219 T 19980616; JP 9802631 W 19980616; US 24242199 A 19990216